

Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

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Docket Number 484482000300

Application Number 09/900,336

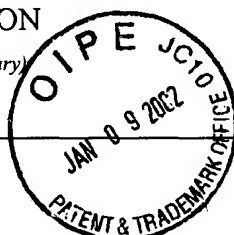
Applicant

Richard A. HUDSON et al.

Filing Date July 5, 2001

Group Art Unit 1614

Mailing Date November 5, 2001

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U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
<i>ES</i>	1.	05/04/1982	4,328,244	Daniel et al.	—	—	
	2.	04/30/1985	4,514,416	Fujii et al.	—	—	
	3.	02/11/1986	4,570,006	Fujii et al.	—	—	
	4.	08/25/1992	5,141,855	Schmittou	—	—	
	5.	02/23/1993	5,189,056	Orlando et al.	—	—	
	6.	04/27/1993	5,206,427	Blank et al.	—	—	
	7.	11/01/1994	5,360,800	Coates et al.	—	—	
	8.	12/20/1994	5,374,537	Orlando et al.	—	—	
	9.	09/23/1997	5,670,163	Cuca et al.	—	—	
<i>ES</i>	10.	01/12/1999	5,858,391	Cuca et al.	—	—	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
<i>ES</i>	11.	06/23/1994	WO 94/13277 A2, A3	WIPO	—	—	
<i>ES</i>	12.	03/02/2000	WO 00/10526 A2, A3	WIPO	—	—	

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
<i>ES</i>	13.	Bussemakers, M.J.G. et al. (1993). "Molecular Cloning and Characterization of the Human E-Cadherin cDNA," <i>Molecular Biology Reports</i> 17:123-128.
<i>ES</i>	14.	Chung, R.S.K. et al. (August 1975). "Hydrogen Ion Transport in the Rabbit Esophagus," <i>Am. J. of Physiol.</i> 229(2):496-500.
<i>ES</i>	15.	Daubresse, N. et al. (1998). "Phase Transfer Wittig Reaction with 1,3-Dioxolan-2-yl-methyltiphenyl phosphonium Salts: an Efficient Method for Vinylogation of Aromatic Aldehydes," <i>Tetrahedron</i> 54:10761-10770.

EXAMINER:

Theresa Bailey

DATE CONSIDERED:

3/8/02

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

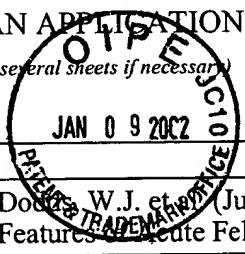
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Docket Number 484482000300	Application Number 09/900,336
Applicant Richard A. HUDSON et al.	
Filing Date July 5, 2001	Group Art Unit 1626
Mailing Date November 5, 2001	



16.	Dodds, W.J. et al. (July-August 1970). "Sequential Gross, Microscopic and Roentgenographic Features of Acute Feline Esophagitis," <i>Invest. Radiol.</i> 5(4):209-219.
17.	Gennaro, A.R. ed. (1995). <u>Remington: Practice of the Science and Pharmacy</u> . Mack Publishing Co.; Pennsylvania, pp. xv-xvi (Table of Contents Only).
18.	Harmon, J.W. et al. (January 1981). "Effects of Acid and Bile Salts on the Rabbit Esophageal Mucosa," <i>Digestive Diseases and Sciences</i> 26(1):65-72.
19.	Kidder, J.W. et al. (October 1983). "Evaluation of In Vivo Measurement of Transesophageal Electrical Resistance as an Indicator of Early Experimental Esophageal Mucosal Injury," <i>J. Lab. Clin. Med.</i> 102(4):477-486.
20.	Kivilaakso, E. et al. (March 1980). "Effect of Bile Salts and Related Compounds on Isolated Esophageal Mucosa," <i>Surgery</i> 87(3):280-285.
21.	Labeaga, L. and Orjales, A. (2000). "Pharmacological Profile of Dosmalfate," <i>Drugs of Today</i> 2000 36(Suppl. A):59-66.
22.	Micheel, F. and Stanek J., Jr. (1972). "Bildung Carbocyclischer Verbindungen aus D-Glucose and Anisol in Wasserfreiem Fluorwasserstoff," <i>Liebigs Ann. Chem.</i> 759:37-62.
23.	Orlando R.C. et al. (2000). "Pathophysiology of Gastroesophageal Reflux Disease: Offensive Factors and Tissue Resistance," Chapter 6 <i>In Gastroesophageal Reflux Disease</i> . Orlando, R.C. (ed.), Marcel Dekker, Inc.: New York, pp. 165-192.
24.	Orlando, R.C. and Powell, D.W. (1984). "Studies of Esophageal Epithelial Electrolyte Transport and Potential Difference in Man," <i>In Mechanisms of Mucosal Protection in the Upper Gastrointestinal Tract</i> . Allen, A. et al. (eds.), Raven Press: New York, pp. 75-79.
25.	Orlando, R.C. (1999). "Pathophysiology of Gastroesophageal Reflux Disease: Esophageal Epithelial Resistance," Chapter 22 <i>In The Esophagus</i> . Castell, D.O. and Richter, J.E. (eds.), Lippincott Williams & Wilkins: Philadelphia, pp. 409-419.
26.	Orlando, R.C. (March 6, 2000). "Mechanisms of Reflux-Induced Epithelial Injuries in the Esophagus," <i>Am. J. of Med.</i> 108(4A):104S-108S.
27.	Pernemalm, P. (1978). "Reaction of D-Glucose with Phenol and with Pyrogallol under Acidic Conditions," <i>Acta Chem. Scand. B</i> 32(1):72-74.
28.	Plott, R.T. et al. (August 1994). "Pemphigus Vulgaris Antigen Lacks Biochemical Properties Characteristic of Classic Cadherins," <i>J. of Invest. Dermatol.</i> 103(2):168-172.
29.	Salo, J. and Kivilaakso, E. (July 1982). "Role of Luminal H ⁺ in the Pathogenesis of Experimental Esophagitis," <i>Surgery</i> 92:61-68.
30.	Tobey, N.A. et al. (1986). "Cytoprotective Effect of Sulfate Ions in Acid-Exposed Rabbit Esophagus." <i>Am. J. Physiol.</i> 251(Gastrointest. Liver Physiol. 14):G866-G869.
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EXAMINER: <i>Thomas Sackey</i>	DATE CONSIDERED: <i>3/8/02</i>
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